## FORM 1449\* SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT IN AN APPLICATION

Docket Number: Application Number: IHN.060.WUS 10/565,260

Applicant: KUHL et al.

Filing Date: 08/02/2006 | Group Art Unit: 2612

(Use several sheets if necessary)

			_	U.S. PATENT DOCUMENTS	i 			
EXAMINER INITIAL	DOCUMENT NO.		DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
	6025780		02/15/2000	Bowers et al.				
	6456234		09/24/2002	Johnson				
	6677852		01/13/2004	Landt				
	20030148775 20040002305 20040039661		08/07/2003	Spriestersbach et al.				
			01/01/2004	Byman-Kivivuori et al.				
			02/26/2004	Fuzell-Casey et al.				
	20040099738		05/27/2004	Waters				
	20070236350		10/11/2007	Nystrom et al.				
	20080231428		09/25/2008	Kuhl				
	20080238617		10/02/2008	Kuhl et al.				
			F	I DREIGN PATENT DOCUMEN	 ITS			
	DOCUMENT NO.		DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
	EP1725977 EP1012793 EP1522955 WO0203625 WO02099715						YES	NO
			04/15/2009	EP				
			04/16/2003	EP				
			08/20/2008	EP				
			01/10/2002	PCT				
			12/12/2002	PCT				
WO0300 WO0302		623	01/23/2003	PCT				
		834	03/27/2003	PCT				
WO030815		519	10/02/2003	PCT				
WO20080245		24531	02/28/2008	PCT				
	•	ОТН	ER DOCUMENTS	(Including Author, Title, Date	, Pertinent Page	s, Etc.)		ı
		y for U.S. Serial No. 10/586,771 as retrieved from U.S. Patent and Trademark Office PAIR System on 272 pages.						
	3/30/2011	File History for U.S. Serial No. 10/592,739 as retrieved from U.S. Patent and Trademark Office PAIR System on 3/30/2011, 111 pages.						
	3/30/2011	File History	for U.S. Serial N	o. 10/592,811 as retrieved from U.S. Patent and Trademark Office PAIR System on				
	3/30/2011	File History 3/30/2011,	206 pages.	n No. 05725885.7 as retrieve			-	
	9/20/2006			eport on Patentability dated	9/20/2006 from	PCT Application N	o. PCT/IB2004	4/000784,

EXAMINER	DATE CONSIDERED

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.